

**OFFICIAL WARNING**



**VIOLATION OF FEDERAL REGULATIONS**

CASE NO.

**VA10031**

VIOLATOR

**Customer # 30478**

**Certificate # 52-A-0319( c )**

**Phyllis White**

**Broadwater Pups**

ADDRESS (Street, City, State, Zip Code)

**119 Wick Lane**

**Nickelsville, VA 24271**

The Department of Agriculture has evidence that on or about **March 17, 2010 - March 26, 2009** you or your organization committed the following violation of Federal Regulations:

**9 CFR, SECTION**

**Failure to**

**2.40 (h)(1)**

- Establish and maintain adequate veterinary care programs that include availability of appropriate facilities, personnel, equipment, and services.

(\*\*Three dogs have matted hair on their legs and chests.

\*\*Two dogs have hair matted around the anal area creating fecal balls on the fur.

\*\*Five dogs have excessive nail growth.)

**3.4 (c)**

- Construct and maintain building surfaces in contact with animals in outdoor housing facilities to be impervious to moisture. Outdoor housing surfaces that cannot be readily cleaned and sanitized must be replaced when worn or soiled.

(The paint on all concrete and plywood surfaces are worn, exposing the surface to moisture.)

Titles 7 & 9 Code of Federal Regulations were promulgated to help prevent the spread of animal and plant pests and diseases and assure the humane treatment of animals. Since violations of the regulations can have serious and costly impact detrimental to the public interest, you are warned of this violation. Any further violation of these regulations may result in the assessment of a civil penalty or criminal prosecution. If you have any questions concerning this warning or violation, please contact the listed APHIS Official.

APHIS OFFICIAL (Name and Title)

**Deputy Administrator, AC**

DATE ISSUED 11/11/09

OFFICE ADDRESS:

**4700 River Road, Riverdale, MD 20737**

**TELEPHONE NO. AC (301) 734-4980**

FOR PERSONAL SERVICE RECEIVED BY: (Name and signature)

DATE RECEIVED:

FOR CERTIFIED MAIL - RECEIPT NO:

**7011 1150 0002 0712 4895**